# PLAN for the February 2001  DRY RUN

| MONDAY, February 5,2001 | TUESDAY, February 6, 2001 | WEDNES., February 7, 2001 | THURSDAY, February 8,2001 | FRIDAY, February 9, 2001 |
|---|---|---|---|---|
| **POWER SUPPLIES - GREEN** | **POWER SUPPLIES - GREEN** | **POWER SUPPLIES - GREEN** | **POWER SUPPLIES - GREEN** | **POWER SUPPLIES - GREEN** |
| **TEST the 8 o'clock House** | **TEST the 12 o'clock House** | **TEST the 4 o'clock House** | **TEST the 2 o'clock House** | **Test Snapback Correction, control,** |
| **Test Snapback Correction, control,** | **Test Snapback Correction, control,** | **Test Snapback Correction, control,** | **Test Snapback Correction, control,** | **RTDL frames** |
| **RTDL frames** | **RTDL frames** | **RTDL frames** | **RTDL frames** | **Test -Software for Quench Recovery** |
| **Test -Software for Quench Recovery** | **Test -Software for Quench Recovery** | **Test -Software for Quench Recovery** | **Test -Software for Quench Recovery** | **PS current watch** |
| **PS current watch** | **PS current watch** | **PS current watch** | **PS current watch** | **BPM DRY RUN TEST** |
| **SEQUENCER SYSTEM -  TAN** | **BPM DRY RUN TEST** | **BPM DRY RUN TEST** | **BPM DRY RUN TEST** | **Snake BPM's check** |
| **Test on the 100 GeV ramp** | **Snake BPM's check** | **Snake BPM's check** | **Snake BPM's check** | **100 k turn check in 4-8 BPM's** |
| **Test Tune-Feedback, control and** | **100 k turn check in 4-8 BPM's** | **100 k turn check in 4-8 BPM's** | **100 k turn check in 4-8 BPM's** | **TEST NEW ADO Code** |
| **RTDL frames** | **TEST NEW ADO Code** | **TEST NEW ADO Code** | **TEST NEW ADO Code** | **Post Mortem Check -** |
| **Test integration of orbit-control feed-** | **Post Mortem Check -** | **Post Mortem Check -** | **Post Mortem Check -** | **1024 turns time of data retreval check** |
| **forward - TEST new CDEV Manager** | **1024 turns time of data retreval check** | **1024 turns time of data retreval check** | **1024 turns time of data retreval check** | **SEQUENCER SYSTEM -  TAN** |
| **Test online model for liveStone** | **SEQUENCER SYSTEM -  TAN** | **SEQUENCER SYSTEM -  TAN** | **SEQUENCER SYSTEM -  TAN** | **BETA-SQUEEZE TEST** |
| **lattice functions delivery** | **Test on the 100 GeV ramp** | **Test on the 100 GeV ramp** | **BETA-SQUEEZE TEST** | **Test on the 100 GeV ramp** |
| **CONTROLS:** | **Test Tune-Feedback, control and** | **Test Tune-Feedback, control and** | **Test on the 100 GeV ramp** | **Test Tune-Feedback, control and** |
| **Post Mortem Test** | **RTDL frames** | **RTDL frames** | **Test Tune-Feedback, control and** | **RTDL frames** |
| **WFG controls** | **Test integration of orbit-control feed-** | **Test integration of orbit-control feed-** | **RTDL frames** | **Test integration of orbit-control feed-** |
| **ORBIT CORRECTION - LAVENDER** | **forward - TEST new CDEF Manager** | **forward - TEST new CDEF Manager** | **Test integration of orbit-control feed-** | **forward - TEST new CDEF Manager** |
| **Test on the BRHO** | **Test online model for liveStone** | **BETA-SQUEEZE TEST** | **forward - TEST new CDEF Manager** | **Test online model for liveStone** |
| **"Live Stone Perfoms"** | **lattice functions delivery** | **Test online model for liveStone** | **Test online model for liveStone** | **lattice functions delivery** |
| **RF SYSTEM - GREEN** | **CONTROLS:** | **lattice functions delivery** | **lattice functions delivery** | **CONTROLS:** |
| **STORAGE Cavities Tests** | **Post Mortem Test** | **CONTROLS:** | **CONTROLS:** | **Post Mortem Test-FEC issues** |
| **Injection System - GOLD** | **WFG controls** | **PLC's check** | **Power supply control improvement** | **Orbit Data** |
| **Injection  Kickers Check** | **Gamma-T  RF** | **PS application code check** | **Los monitor improvement** | **197 MHz Pre-Tune/Damper Studies** |
| **LOSS MONITOR SYSTEM** | **Ramping Bdot** | **GAMMA-T JUMP** | **Post-Mortem Checks** | **IPM SYSTEM -YELLOW** |
| **Check the HV ps status done** | **Blue and Yellow injec. kickers check** | **Four Step Stones WFG run** | **Test PM application** | **SYSTEM INTEGRITY check** |
| **IR nonlinear correct. system -CHECK** | **GAMMA-T JUMP** | **Set Delay Modules, set SLOPES** | **Test SnapShot** | **High Volage Test** |
| **GAMMA-T JUMP** | **Four Step Stones WFG run** | **Check Recording of tunes @jump** | **Start RF gymnastics** | **Power Supply control and readback** |
| **Four Step Stones WFG run** | **Set Delay Modules, set SLOPES** | **Blue and Yellow injec.  Kickers done** | **Produce gamma-t event t** | **Z-CAL CHECK?** |
| **Set Delay Modules, set SLOPES** | **Check Recording of tunes @jump** | **BEAM DUMP SYSTEM - Sky Blue** | **Schottky Detectors -System Check** | **PERMIT LINK SYSTEM -Sky Blue** |
| **Check Recording of tunes @jump** | **Loss Monitors-Threshold application** | **Dump Power supplies WFG follow?** | **Tune Meter - Pink** | **ATR DRY RUN:** |
| **BEAM DUMP SYSTEM - Sky Blue** | **BEAM DUMP SYSTEM - Sky Blue** | **Is the permit pulled?** | **HV  pulses remote control** | **each input CHECK** |
| **Dump Power supplies WFG follow?** | **Dump Power supplies WFG follow?** | **Do the RF trigger the permit?** | **Test tunes by the pulse generator** | **RF and other Magnet Knobbing** |
| **Is the permit pulled?** | **Is the permit pulled?** | **Post mortem checks.** | **CHROMATICITY  SYSTEM** | **Coupling Correction System** |
| **Do the RF trigger the permit?** | **Do the RF trigger the permit?** | **Coupling Correction System** | **Tune Measurements** | **Test Local Decoupling** |
| **Post mortem checks.** | **Post mortem checks.** | **Test Local Decoupling** | **Radial Loop** | |
| **Ionization Profile Monitors Tests** | | **Ionization Profile Monitors Tests** | **Sextupoles Settings** | |
| | | | **Application** | |